

**IN THE SPECIFICATION:**

Please amend the specification by replacing paragraphs as follows:

**A. Specification Paragraphs With Mark-ups to Show Changes Made**

The following are mark-ups to show changes made to paragraph(s) starting at page 7, line 12 and ending at page 8, line 6:

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A<sub>1</sub> A vacuum generator 160 is installed on the second support frame 124, and is operatively connected to a pitting unit 112 formed at one side portion of the nozzle support unit 110. The guide block 150 is installed on the second belt 137, for performing a guiding operation with the head block 140 formed at the lower portion of the guide block 150. A guide groove 142 is formed at one side portion of the head block 140, so that the LM guide 126 can be inserted thereinto.

The nozzle support unit 110 is formed at the lower end portion of the head block 140. A plurality of nozzles 111 are supported in the nozzle support unit 110. A plurality of vacuum pads 111a for sucking one side portion of the tray plate 450 and a plurality of stoppers stopper 111b for supporting one side portion of the tray plate 450 are alternatively formed on the respective nozzles 111. The pitting unit 112 is a means for transmitting a vacuum ~~suction force~~ from the vacuum generator 160 to the vacuum pads 111a. The pitting unit 112 is formed on the nozzle support unit 110. The vacuum generator 160 and the pitting unit 112 are connected through a hose (not shown) for transmitting the vacuum ~~suction force~~ between the vacuum generator 160 and the vacuum pads 111a.

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The following are mark-ups to show changes made to paragraph(s) starting at page 11, line 14 and ending at page 11, line 24:

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A<sub>2</sub> In accordance with the present invention, when the tray plate 450 on which the electronic parts transferred to the upper portion of the second plate 440 of the transfer 400 is mounted is transferred, the sensor unit 170 provided at one side portion of the guide support unit 120 senses the position of the tray plate 450. Moreover, the tray plate 450 on which the tray 460 receiving the electronic parts is mounted can be stably and precisely positioned put and moved by fetched due to suction and grasp of the vacuum pads 111a using the vacuum from the vacuum generator 160 to removably attach the tray plate 450 to the vacuum pad 111a. and The stoppers 111b assist the vacuum pads 111a to stably and precisely position and move the tray plate 450 by fixing and supporting the tray plate 450 while it is attached to the vacuum pad 111a of the stoppers 111b.

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